

# **EXHIBIT A**

**Exhibit A***Cisco Systems, Inc. v. Arista Networks, Inc.*, Case No. 5:13-cv-5344-BLF (NC)**153 Commands for which  
Cisco did *not* submit any documents or evidence to oppose summary judgment**

- |   |                                     |
|---|-------------------------------------|
| 1. aaa accounting                                   | 41. ip ospf cost                    |
| 2. aaa accounting dot1x                             | 42. ip ospf dead-interval           |
| 3. aaa authentication login                         | 43. ip ospf hello-interval          |
| 4. aaa authentication config-commands               | 44. ip ospf network                 |
| 5. aggregate-address                                | 45. ip ospf priority                |
| 6. area default-cost                                | 46. ip ospf retransmit-interval     |
| 7. area nssa (OSPFv3)                               | 47. ip ospf transmit-delay          |
| 8. area nssa default-information-originate (OSPFv3) | 48. ip pim anycast-rp               |
| 9. area nssa no-summary                             | 49. ip pim log-neighbor-changes     |
| 10. area nssa translate type7 always (OSPFv3)       | 50. ip pim query-interval           |
| 11. area range                                      | 51. ip pim rp-address               |
| 12. area range (OSPFv3)                             | 52. ip pim sparse-mode              |
| 13. area stub                                       | 53. ip pim spt-threshold            |
| 14. area stub (OSPFv3)                              | 54. ip pim spt-threshold group-list |
| 15. bgp client-to-client reflection                 | 55. ip tacacs source-interface      |
| 16. bgp cluster-id                                  | 56. ip-community-list standard      |
| 17. bgp confederation identifier                    | 57. ipv6 access-group               |
| 18. bgp confederation peers                         | 58. ipv6 nd ra suppress             |
| 19. class-map type control-plane                    | 59. isis hello-interval             |
| 20. clear counters                                  | 60. isis hello-multiplier           |
| 21. clear ip igmp group                             | 61. isis lsp-interval               |
| 22. clear ip mroute                                 | 62. isis metric                     |
| 23. clear ip ospf neighbor                          | 63. isis passive                    |
| 24. clock set                                       | 64. isis priority                   |
| 25. clock timezone                                  | 65. is-type                         |
| 26. default-metric (OSPF)                           | 66. load-interval                   |
| 27. erase startup config                            | 67. log-adjacency-changes (IS-IS)   |
| 28. ip as-path access-list                          | 68. mac access-list                 |
| 29. ip community-list expanded                      | 69. neighbor activate               |
| 30. ip community-list standard                      | 70. neighbor default-originate      |
| 31. ip igmp query-interval                          | 71. neighbor ebgp-multihop          |
| 32. ip igmp query-max-response-time                 | 72. neighbor fall-over bfd          |
| 33. ip igmp startup-query-count                     | 73. neighbor next-hop-self          |
| 34. ip igmp startup-query-interval                  | 74. neighbor remove-private-as      |
| 35. ip igmp static-group                            | 75. neighbor send-community         |
| 36. ip igmp version                                 | 76. neighbor soft-reconfiguration   |
| 37. ip msdp group-limit                             | 77. neighbor update-source          |
| 38. ip multicast boundary                           | 78. neighbor weight                 |
| 39. ip multicast-routing                            | 79. network area                    |
| 40. ip ospf authentication-key                      | 80. ntp authenticate                |
|   | 81. ntp authentication-key          |
|   | 82. ntp server                      |

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- |   |                                      |
|---|--------------------------------------|
| 83. ntp source                              | 118. show ipv6 bgp neighbors         |
| 84. ntp trusted-key                         | 119. show ipv6 bgp summary           |
| 85. policy-map type control-plane           | 120. show isis database              |
| 86. policy-map type pos                     | 121. show isis interface             |
| 87. router isis                             | 122. show lacp interface             |
| 88. router ospf                             | 123. show ntp associations           |
| 89. routing-context vrf                     | 124. show ntp status                 |
| 90. set-overload-bit                        | 125. show port-channel summary       |
| 91. show clock                              | 126. show port-channel traffic       |
| 92. show environment power                  | 127. show privilege                  |
| 93. show ip bgp community                   | 128. show radius                     |
| 94. show ip bgp neighbors                   | 129. show reload                     |
| 95. show ip bgp paths                       | 130. show role                       |
| 96. show ip bgp regexp                      | 131. show snmp                       |
| 97. show ip bgp summary                     | 132. show snmp chassis               |
| 98. show ip igmp groups                     | 133. show snmp community             |
| 99. show ip igmp interface                  | 134. show snmp contact               |
| 100. show ip igmp snooping groups           | 135. show snmp location              |
| 101. show ip mfib                           | 136. show snmp source-interface      |
| 102. show ip mroute                         | 137. show snmp trap                  |
| 103. show ip mroute count                   | 138. show spanning-tree blockedports |
| 104. show ip msdp mesh-group                | 139. show spanning-tree bridge       |
| 105. show ip ospf                           | 140. show spanning-tree root         |
| 106. show ip ospf border-routers            | 141. show user-account               |
| 107. show ip ospf database database-summary | 142. show version                    |
| 108. show ip ospf interface                 | 143. snmp trap link-status           |
| 109. show ip ospf neighbor                  | 144. snmp-server chassis-id          |
| 110. show ip ospf request-list              | 145. snmp-server contact             |
| 111. show ip ospf retransmission-list       | 146. snmp-server enable traps        |
| 112. show ip pim interface                  | 147. snmp-server location            |
| 113. show ip pim neighbor                   | 148. snmp-server view                |
| 114. show ip pim rp                         | 149. spanning-tree bridge assurance  |
| 115. show ip route summary                  | 150. spf-interval                    |
| 116. show ipv6 bgp                          | 151. statistics per-entry            |
| 117. show ipv6 bgp community                | 152. tacacs-server key               |
|   | 153. username sshkey                 |

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### **45 Commands for which Cisco submitted at least one document to oppose summary judgment**

- |   |  |
|---|--|
| 1. area default-cost (OSPFv3)               | 24. radius-server key                    |
| 2. area nssa                                | 25. radius-server retransmit             |
| 3. area nssa default-information- originate | 26. radius-server timeout                |
| 4. bgp listen limit                         | 27. route-map                            |
| 5. clear ip nat translation                 | 28. show dot1x statistics                |
| 6. clear spanning-tree counters             | 29. show interfaces switchport backup    |
| 7. dot1x timeout reauth-period              | 30. show ip igmp snooping querier        |
| 8. enable secret                            | 31. show ip nat translations             |
| 9. ip nat pool                              | 32. show lacp counters                   |
| 10. ip nat translation tcp-timeout          | 33. show lacp neighbor                   |
| 11. ip nat translation udp-timeout          | 34. show mac access-lists                |
| 12. ip ospf shutdown                        | 35. show route-map                       |
| 13. ipv6 nd ra interval                     | 36. show spanning-tree interface         |
| 14. ipv6 nd ra lifetime                     | 37. show spanning-tree mst configuration |
| 15. ipv6 nd router-preference               | 38. show spanning-tree mst interface     |
| 16. lacp rate                               | 39. show tacacs                          |
| 17. logging host                            | 40. show vlan summary                    |
| 18. mac access-group                        | 41. show vrf                             |
| 19. neighbor remote-as                      | 42. spanning-tree transmit hold-count    |
| 20. neighbor route-map                      | 43. switchport backup interface          |
| 21. port-channel min-links                  | 44. vrf definition                       |
| 22. radius-server deadtime                  | 45. vrf forwarding                       |
| 23. radius-server host                      |  |